Amendments to the Specification:

Please amend the specification as follows. <u>Underlining</u> is used to show additions, whereas strikethrough is used to show deletions:

[0041] According to the present embodiment, reference values to the galvano-scanners can be obtained, being equivalent to the reference emitting angle of the laser beam, from the target position and the direction (i.e., orientation) of the surgical tool, and also the setting positions and the directions of the laser beam emitting means 8a and 8b. Further, in the position indicating system for indicating the position and the direction of the tool, it is possible to make such a control, that an intersection line formed by laser beam planes, which are emitted in a plane-like manner from the laser beam emitting means, is coincident with a straight line, which is defined by the target position and the direction of the tool, if having at least two (2) pieces of the laser beam emitting means, each being able to control the emit angle of the laser beam, and a control means for controlling the laser beam emitting means, as well. With this, it is possible to provide or indicate the target position visually for the surgeon.